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TITLE:

RETRIEVING/DISPLAYING DEVICE FOR ERROR

MESSAGE

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INVENTOR-INFORMATION:

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APPL-NO:

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ABSTRACT:

PURPOSE: To obtain the detailed explanation of an error in reply

request by retrieving and displaying an error message of the

hier<u>arch</u>y

corresponding to the due request frequency out of those hierarchical

error messages.

CONSTITUTION: When a detailed error message request signal 1001 is inputted,

a request signal counting device 320 counts the input frequency of the signal

1001 and outputs the counting result to an error message storing device as the

level information 3201. When the signal 1001 is inputted after output of the

error message identification information 3001, 1 is added to the value of the

device 320. This added value is turned into the information 3201, and a more

detailed error message request is produced among those error messages

instructed by the same error message identification information. If the signal

1001 is inputted by (m) times with the information 3001 kept to '2', the

information 3201 has the value of (m) and a level-m message of an error message

2 is retrieved.

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